

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Please cancel claims 1-4, 6, 7 and 29 without prejudice.

Please amend claims 5, 8 and 9 as indicated below (material to be inserted is in **bold and underline**, material to be deleted is in ~~strikeout~~ or (if the deletion is of five or fewer consecutive characters or would be difficult to see) in double brackets [[]]):

Listing of Claims:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Currently Amended) The display device of claim 4 in which A display device comprising:

a cell having a side, the cell containing a suspension fluid and at least one suspension particle dispersed within the suspension fluid, the suspension particle being adapted to migrate in the suspension fluid under the influence of an electric field; and

a light waveguide layer extending around the sides of the cell, the light waveguide layer being adapted to conduct light into the cell through the side of the cell.

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wherein the light waveguide layer has a first surface, wherein a first end of the cell extends beyond the first surface and the side of the cell tapers outwardly from the first surface toward an opposite second surface, and wherein a second end of the cell extends beyond the second surface of the layer.

6. (Cancelled)

7. (Cancelled)

8. (Currently Amended) The method of claim [[7]] 9 further comprising directing light along the light waveguide layer and laterally into the cell through the side of the capsule.

9. (Currently Amended) The method of claim 7 in which A method of making a display element comprising:

forming a light waveguide layer adapted to transmit light along a light path defined by the light waveguide layer;

forming a cell containing a suspension fluid and at least one suspension particle dispersed within the suspension fluid, the suspension particle being adapted to migrate in the suspension fluid under the influence of an electric field, the cell extending into the light waveguide layer, wherein forming a cell includes forming a membrane enclosing the suspension fluid and at least one particle, the method further comprising :

forming a passageway extending through the light waveguide layer[[.]]; and

positioning the cell in the passageway with a portion of the cell extending beyond the light waveguide layer.

10. (Original) The method of claim 9 in which forming a passageway includes forming a passageway tapering between a first opening and a second opening smaller than the first opening, and positioning the cell includes inserting the cell into the first opening.

11. (Original) The method of claim 9 in which positioning the cell includes at least one of pressing the cell into the passageway, and pulling the cell into the passageway.

12. (Original) The method of claim 11 in which forming a passageway includes forming a passageway between first and second openings, positioning the cell includes positioning the cell against the first opening, and pulling the cell includes applying a reduced ambient pressure to the second opening sufficient to draw the capsule into the passageway.

13. (Original) The method of claim 12 in which the passageway extends through the light waveguide layer, and applying a reduced ambient pressure includes applying a reduced ambient pressure sufficient to draw the portion of the cell through the passageway until the portion extends beyond the light waveguide layer.

14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Cancelled)
23. (Cancelled)
24. (Cancelled)
25. (Cancelled)
26. (Cancelled)
27. (Cancelled)
28. (Cancelled)
29. (Cancelled)

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